IMPLEMENTATION AGREEMENT (IA)		
	Between	
	Company	
	And	
	Depot	
Prime Contract/Order: (Add if applicable		
A Number: Authority:		
Specific Workload:		
Period of Performance:	_ through	
General Scope of Work: The purpose of this Implementation Agreement (IA) is to establish the working relationship between <i>Depot</i> and This IA defines requirements for listed herein, in support of		
(Contractor's Company Name)	Depot	
(Signature)	(Signature)	
Name: Title:	Name: Title: Depot Contracting Office	
Date: (Print or type Name and Title)	Date:	

<u>SECTION A – Specific Assumptions/Provisions</u>

these a	nptions: The assumptions included within this IA are set forth below. Deviation from assumptions may become justification for an equitable adjustment to the proposed costs hedules provided under Article of the (Direct Sales ership Agreement or Workshare Agreement).
(The fo	ollowing are examples only.)
A.1.	Configuration —
A.2.	Component Removal — <i>Depot</i> will remove and replace
A.3.	Contents —
A.4.	Shipping Issues —
_	Progress Reporting — <i>Depot</i> will submit periodic progress reports to the contractor's ated representative(s) IAW SOW paragraph Reports will be provided on digital and sent via email to the contractor's designated recipient.
-	Travel — This IA does not include any costs associated with travel to design and/or cibility reviews necessary for performance under this program. Added costs for such y will be reimbursed by
this IA	Tooling — <i>Depot</i> has not identified any special tooling required for performance under a. In the event special tooling not currently available to <i>Depot</i> is required due to changes wings, specifications, or configuration input/output, will provide full funding for to manufacture and/or procure necessary tooling in support of this program.
A.8.	Fixtures —
A.9. will be	Disposal — All components removed and not reinstalled during the course of this effort disposed of at the discretion of <i>Depot</i> .
on hyd	Testing — All hydraulics will be leak-tested only. <i>Depot</i> will not perform system tests lraulic components. Non-destructive testing will be performed on hinges and designated of flight" items.
A.11.	Verification — Upon receipt by <i>Depot</i> , the contractor will verify configuration of assets.
A.12.	Insulation —
	Alignment — All critical items (e.g., latch pins, actuator supports, etc.) will be optically d. No hard tooling will be required.

- A.14. Quality Assurance *Depot* will utilize and rely upon existing Production Acceptance Certification (PAC) quality programs and procedures to assure product and process quality for this requirement. The *Depot* quality plan meets the requirements of Air Force Materiel Command Instruction (AFMCI) 21-108, Production Acceptance Certification (PAC) and Organic Depot Maintenance, and AFMCI 21-115, Depot Maintenance Quality Assurance. The *Depot* plan is based on the criteria for International Standard Organization (ISO) 9000 Quality System. No Defense Contract Management Agency (DCMA) involvement is assumed.
- A.15. Engineering Support *Depot* assumes the contractor will furnish engineering support on an on-call basis throughout the duration of this program. *Depot* further assumes the parties will reach agreement on an acceptable time standard for response and/or approval of requests for support and/or accomplishment of Over & Above work. Delays in response beyond the negotiated standard, or in other cases where a standard may not be applicable, may impact *Depot's* ability to proceed in accordance with stated time schedules. Accordingly, under such circumstances, the parties will agree to an equitable adjustment in terms of schedule and cost, as applicable.
- A.16. Essential Data The contractor will furnish to *Depot* and/or make available via electronic access, and "Essential Data". "Essential Data" is defined as the technical data, computer software, and contractor and commercial standards regardless of the form or method of recording required to accomplish modifications and/or repairs assigned by the contractor. Contractor drawing specifications will be made compatible with current specifications used by *Depot*.
- A.17. Contractor-Furnished Material —
- A.18. Asset Condition Assets received for modification are assumed to be in serviceable condition and will not be warped or damaged.

(If IA issued under WSA, add the following.)

A.19. Advance Funding — ____ will provide all advance funding required for the *Depot* to perform the services specified in Section B by establishing a Project Order (AFMC Form 181) and routing the funds to the *Depot* using a Temporary Work Request (AFMC Form 206).

SECTION B – SCHEDULE OF SUPPLIES OR SERVICES AND PRICES

(Tailor Section B headers and notes as necessary.)

The priced items listed below reflect known or best-estimated quantities (BEQs).

ITEM NR	DESCRIPTION	QTY/UNIT	<u>UNIT PRICE</u>	<u>AMOUNT</u>
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Notes:

(1) O&A work is not anticipated or included in this IA. In the event O&A work is later identified, changes to this IA will be made IAW Article _____ of the _____ (DSPA or WSA).

(For IA issued under a DSPA)

(2) All Schedule B prices for Government Fiscal Year (GFY) 20__ and beyond are subject to adjustment IAW the DoD Financial Management Regulation, DoD 7000.14-R; therefore, all prices represented for GFY20__ and beyond are Rough Order of Magnitude (ROM) prices.

(For IA issued under a WSA)

- (2) Services provided pursuant to this IA will be performed and charged on Temporary Work Requests, AFMC Forms 206, at the established fiscal year hourly rates from each contributing Resource Control Center (RCC) for each hour of work earned. The hourly rates charged for each earned hour from the contributing RCCs will be charged at the Fiscal Year Budgeted Sales Rate(s) assigned to the contributing RCCs within the *Depot's* Maintenance Directorate.
- (3) All fiscal year rates charged for services completed beginning in Government Fiscal Year 20__ and beyond, are subject to adjustment IAW the DoD Financial Management Regulation, DoD 7000.14-R.

<u>SECTION C – DESCRIPTION/SPECIFICATIONS/WORK STATEMENT</u>

	cribed herein shall be perf		th Statement of Work
SECTION D - 1	PACKAGING AND MA	RKING	
Items shall be re	packed in original packag	ing/boxes for shipment.	Shipment address:
Mark For:			
SECTION E – I	INSPECTION AND AC	<u>CEPTANCE</u>	
with Articledocument/packa	of the (DSP) ge, Depot will provide	A or WSA). Upon competation and a completed Certificate	ander shall be in accordance bletion of the Work Control e of Conformance (signed by the of Conformance template is
SECTION F – I	DELIVERIES OR PERI	FORMANCE	
aircraft induction	rformance for the items son, engineering completion nation is provided for price	dates and estimate of ti	estimated below based on time required to perform the
Line Item	Task Start	Task End	Quantity/Model

<u>SECTION G – IA ADMINISTRATIVE INFORMATION</u>

Contract	or Business POC – Name: Title: Phone:		
Contract	or Technical POC – Name: Title: Phone:		
Governm	nent Partnering POC – Name: Title: Phone:		
Governn	nent Technical POC – Name: Title: Phone:		
	ON H – SPECIAL REQUIREMENTS opplicable, state "None.")		
SECTIO	ON J – LIST OF ATTACHMENTS		
<u>ATCH</u>	TITLE	<u>DATE</u>	NR OF PAGES
1 2	Statement of Work Certificate of Conformance Template		

ATTACHMENT 1

Statement of Work

(to be inserted here)

ATTACHMENT 2

Certificate of Conformance

I certify that as of (insert date), Depot has furnished specified by Implementation Agreement Number, which (Direct Sales Partnership Agreement or Western	was issued pursuant to
All supplies/ services provided are of the qua	
all contract requirements.	• •
Date of Execution:	_
Government Signature:	
Name:	<u> </u>
Government Title	